

FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office LIST OF DOCUMENTS CITED BY APPLICANT (Use several sheets if necessary)		Attorney Docket Number 9013-42	Serial No. 10/019,193 10/019198
		Applicants: Proud et al.	
		Filing Date: June 21, 2000	Group To be assigned
SWL	14.	Li, et al., "Clinical Outcome in Stage I to III Breast Carcinoma and eIF4E Overexpression," <i>Annals of Surgery</i> 227(5): 756-763 (1998).	
	15.	Li, et al., "Overexpression of Eukaryotic Initiation Factor 4E (eIF4E) in Breast Carcinoma," <i>American Cancer Society</i> 79: 2384-2390 (1997).	
	16.	Minamikawa, et al., "Mitochondrial Permeability Transition and Swelling Can Occur Reversibly without Inducing Cell Death in Intact Human Cells," <i>Experimental Cell Research</i> 246: 26-37 (1999).	
	17.	O Nathan, et al., "Detection of the proto-oncogene eIF4E in surgical margins may predict recurrence in head and neck cancer," <i>Oncogene</i> 15: 579-584 (1997).	
SWL	18.	Okuno, et al., "Bcl-2 Prevents Caspase-independent Cell Death," <i>The Journal of Biological Chemistry</i> 273(51): 34272-34277.	
	19.	Polunovsky, et al., "Translational Control of Programmed Cell Death: Eukaryotic Translation Initiation Factor 4E Blocks Apoptosis in Growth-Factor-Resistant Fibroblasts with Physiologically Expressed or Deregulated Myc," <i>Molecular and Cellular Biology</i> 16(11): 6573-6581 (1996).	
SWL	20.	Pyronnet, et al., "Human eukaryotic translation initiation factor 4G (eIF4G) recruits Mnk1 to phosphorylate eIF4E," <i>EMBO Journal</i> , 18(1): 270-279 (1999).	
	21.	Renschler, et al., "B-Lymphoma Cells Are Activated by Peptide Ligands of the Antigen Binding Receptor or by Anti-Idiotypic Antibody to Induce Extracellular Acidification," <i>Cancer Research</i> 5: 5642-5647 (1995).	
SWL	22.	Rosenwald, et al., "Elevated Levels of Cyclin D1 Protein in Response to Increased Expression of Eukaryotic Initiation Factor 4E," <i>Molecular and Cellular Biology</i> Dec.: 7358-7363 (1993).	
	23.	Rosenwald, et al., "Upregulation of protein synthesis initiation factor eIF-4E is an early event during colon carcinogenesis," <i>Oncogene</i> 18: 2507-2517 (1999).	
	24.	Rousseau, et al., "The eIF4E-binding proteins 1 and 2 are negative regulators of cell growth," <i>Oncogene</i> 13: 2415-2420 (1996).	
	25.	Shantz, et al., "Regulation of Ornithine Decarboxylase in a Transformed Cell Line That Overexpresses Translation Initiation Factor eIF-4E," <i>Cancer Research</i> 56: 3265-3269 (1996).	
	26.	Sonenberg, et al., "The mRNA5' cap-binding protein eIF4E and control of cell growth," <i>Current Opinion in Cell Biology</i> , 10: 268-275 (1998).	
	27.	Sonenberg, et al., "Translational control of apoptosis: An essential role for initiation factor 4E in preventing oncogene-dependent cell death," <i>Biology</i> 28 abstract (1997).	
	28.	Susin, et al., "Molecular characterization of mitochondrial apoptosis-inducing factor," <i>Nature</i> 397: 441-446 (1999).	
	29.	Wolf, et al., "Suicidal Tendencies: Apoptotic Cell Death by Caspase Family Preteinases," <i>The Journal of Biological Chemistry</i> 274(29): 20049-20052 (1999).	
SWL	30.	Xiang, et al., "BAX-induced cell death may not require interleukin 1 β -converting enzyme-like proteases," <i>Proc. Natl. Acad. Sci. USA</i> 93: 14559-14563 (1996).	

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Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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